

ABSTRACT OF THE DISCLOSURE

For providing an inkjet recording sheet with excellent gloss, ink absorbency, color density, water resistance, light resistance and anti-yellowing property, as well as a process for manufacturing the recording sheet, this invention provides an inkjet recording sheet comprising at least one layer containing a cationic particulate organic component on a sheet support, wherein the layer containing the cationic particulate organic component comprises a void-forming component consisting of a cationic particulate organic component which is made of a particular (co)polymer and which is endowed with a cationic function.